APPARATUS AND METHOD FOR TREATING CORNEAL NEOVASCULARIZATION OR BLOOD VESSEL ACCUMULATION ON THE CONJUNCTIVA

Abstract of the Disclosure

An apparatus for treating corneal neovascularization or blood vessel accumulation on the conjunctiva, which includes a therapeutic light source for emitting a therapeutic light beam at a wavelength between 1.2 μm and 1.3 μm . The light source is preferably a laser for emitting a pulsed beam.